

## Contents of volume 82

Anderson, S.W., J. Saver, D. Tranel and H. Damasio, Acquired agraphia caused by focal brain damage	193
Bard, C., <i>see</i> Teasdale, N.	179
Boë, L.-J. <i>see</i> Orliaguet, J.-P.	103
Bullock, D., <i>see</i> Greve, D.	115
Bushe, M.M., <i>see</i> Rosenbaum, D.A.	237
Castiello, U. and G.E. Stelmach, Generalized representation of hand-writing: Evidence of effector independence	53
Damasio, H., <i>see</i> Anderson, S.W.	193
Decety, J., Analysis of actual and mental movement times in graphic tasks	367
Engelbrecht, S.E., <i>see</i> Rosenbaum, D.A.	237
Fleury, M., <i>see</i> Teasdale, N.	179
Forget, R., <i>see</i> Teasdale, N.	179
Greve, D., S. Grossberg, F. Guenther and D. Bullock, Neural representations for sensory-motor control, I: Head-centered 3-D target positions from opponent eye commands	115
Grossberg, S., <i>see</i> Greve, D.	115
Guenther, F., <i>see</i> Greve, D.	115
Guiard, Y., On Fitts's and Hooke's laws: Simple harmonic movement in upper-limb cyclical aiming	139
Hauert, C.-A., <i>see</i> Zesiger, P.	353
Hulstijn, W., <i>see</i> Van Mier, H.	291
Keuss, P.J.G., <i>see</i> Van Doorn, R.R.A.	275
Lamarre, Y., <i>see</i> Teasdale, N.	179
Loukopoulos, L.D., <i>see</i> Rosenbaum, D.A.	237
Meulenbroek, R.G.J. and A.J.W.M. Thomassen, Exploitation of elasticity as a biomechanical property in the production of graphic stroke sequences	313
Meulenbroek, R.G.J., <i>see</i> Thomassen, A.J.W.M.	329
Morasso, P. and V. Sanguineti, Neurocomputing aspects in modelling cursive handwriting	213
Mounoud, P., <i>see</i> Zesiger, P.	353
Orliaguet, J.-P. and L.-J. Boë, The role of linguistics in the speed of handwriting movements: Effects of spelling uncertainty	103

Paillard, J., <i>see</i> Teasdale, N.	179
Petersen, S.E., <i>see</i> Van Mier, H.	291
Plamondon, R., Looking at handwriting generation from a velocity control perspective	89
Portier, S.J., <i>see</i> Van Galen, G.P.	161
Portier, S.J., G.P. van Galen and A.J.W.M. Thomassen, Phonological and orthographic demands in the production of handwriting	251
Rosenbaum, D.A., S.E. Engelbrecht, M.M. Bushe and L.D. Loukopoulos, A model for reaching control	237
Sanguinetti, V., <i>see</i> Morasso, P.	213
Saver, J., <i>see</i> Anderson, S.W.	193
Schomaker, L.R.B., <i>see</i> Teulings, H.-L.	69
Schomaker, L.R.B., <i>see</i> Van Galen, G.P.	161
Smits-Engelsman, B.C.M., <i>see</i> Van Galen, G.P.	161
Stelmach, G.E., <i>see</i> Castiello, U.	53
Stelmach, G.E., <i>see</i> Van Galen, G.P.	1
Teasdale, N., R. Forget, C. Bard, J. Paillard, M. Fleury and Y. Lamarre, The role of proprioceptive information for the production of isometric forces and for handwriting tasks	179
Teulings, H.-L. and L.R.B. Schomaker, Invariant properties between stroke features in handwriting	69
Thomassen, A.J.W.M. and R.G.J. Meulenbroek, Effects of manipulating horizontal progression in handwriting	329
Thomassen, A.J.W.M., <i>see</i> Meulenbroek, R.G.J.	313
Thomassen, A.J.W.M., <i>see</i> Portier, S.J.	251
Tranel, D., <i>see</i> Anderson, S.W.	193
Van Doorn, R.R.A. and P.J.G. Keuss, Does the production of letter strokes in handwriting benefit from vision?	275
Van Galen, G.P. and Stelmach, G.E., Introduction	1
Van Galen, G.P., S.J. Portier, B.C.M. Smits-Engelsman and L.R.B. Schomaker, Neuromotor noise and poor handwriting in children	161
Van Galen, G.P., <i>see</i> Portier, S.J.	252
Van Mier, H., W. Hulstijn and S.E. Petersen, Changes in motor planning during the acquisition of movement patterns in a continuous task	291
Wright, C.E., Evaluating the special role of time in the control of handwriting	5
Zesiger, P., P. Mounoud and C.-A. Hauert, Effects of lexicality and trigram frequency on handwriting production in children and adults	353

